

WHAT IS CLAIMED IS:

1. A seat belt device comprising a seat belt for restraining and protecting an occupant sitting on a vehicle seat, and a lap anchor fixed to an end of the seat belt, wherein the seat belt is connected to a vehicle body on a side of the vehicle seat via the lap anchor, a seat weight sensor installed below the vehicle seat measures a seat load applied to said vehicle seat, and the action of the seat belt device is controlled on the basis of the measured value of the seat load,

wherein a hitch member is attached to either one of said vehicle body, said vehicle seat fixed to the vehicle body, or said seat weight sensor fixed to the vehicle body; and

wherein said lap anchor is locked to the hitch member.

2. A seat belt device as claimed in Claim 1, further comprising a locking member for preventing the release of the locking between said lap anchor and said hitch member.

3. A seat belt device as claimed in Claim 1, wherein said hitch member comprises a slide bar;

wherein one end of the slide bar is attached to said seat weight sensor, which extends from said one end toward the rear of the vehicle,

wherein another end of the slide bar is attached to the vehicle body;

wherein said lap anchor is connected to said slide bar; and

wherein said lap anchor is movable along said slide bar.

4. A seat belt device comprising a lap anchor attached to a hitch member; wherein the hitch member comprises a slide bar;

wherein the lap anchor is movable along the slide bar to a standby position and a working position.

5. A seat belt device according to Claim 4, wherein the hitch member is attached to either one of a vehicle body, a vehicle seat attached to the vehicle body or a seat weight sensor fixed to the vehicle body.

6. A seat belt device according to Claim 4, wherein the lap anchor is locked to the hitch member with a locking member.